

INFORMATION DISCLOSURE STATEMENT BY APPLICANT			
Sheet	1	of	2
Attorney Docket number Q137-US9			

US PATENT DOCUMENTS

Examiner Initials	Document Number Number - Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
D	US-701,817	06-10-1902	Morrison
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Examiner Signature	<i>Dalton C</i>	Date Considered	5/11/07
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Sheet	2	of	2												
<table border="1"> <tr> <td>Application Number</td> <td>N/A</td> </tr> <tr> <td>Filing Date</td> <td>September 17, 2003</td> </tr> <tr> <td>First Named Inventor</td> <td>Hisashi Tsukamoto et al.</td> </tr> <tr> <td>Art Unit</td> <td>N/A</td> </tr> <tr> <td>Examiner Name</td> <td>N/A</td> </tr> <tr> <td>Attorney Docket number</td> <td>Q137-US9</td> </tr> </table>				Application Number	N/A	Filing Date	September 17, 2003	First Named Inventor	Hisashi Tsukamoto et al.	Art Unit	N/A	Examiner Name	N/A	Attorney Docket number	Q137-US9
Application Number	N/A														
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First Named Inventor	Hisashi Tsukamoto et al.														
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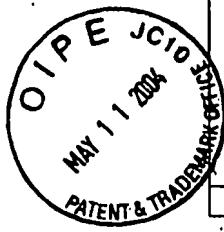
FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS

Examiner initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cite and/or country where published
DwY	Factory completed from 3E Labs web page; www.3elabs.com/pages/ft_c2.html ; 1 page.
DwY	Three E Laboratories Inc. homepage; www.3elabs.com ; 2 pages
DwY	Swage Crimp by 3E Labs; Hernacrimp seal terminals and feed-throughs; www.3elabs.com/pages/ft_c.html ; 2 pages
DwY	Copy of Japanese packaging from National for Battery, BR425/2B; 2 pages

Examiner Signature		Date Considered	5/11/67
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***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 603. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



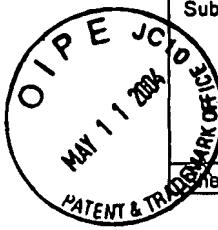
Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				<u>Complete if Known</u>	
				Application Number	10/665,509
				Filing Date	September 17, 2003
				First Named Inventor	TSUKAMOTO, Hisashi et al.
				Art Unit	1745
Examiner Name	N/A				
Sheet	1	of	4	Attorney Docket number	Q137-US9

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	Number - Kind Code		
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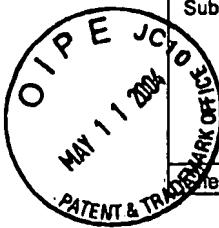
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Examiner Initials	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
	Number - Kind Code		
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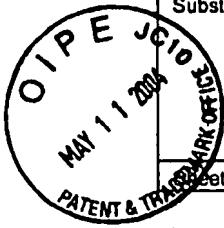
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	WO	03-061051	A1	07-24-2003	Quallion LLC			
	EP	01331683	A2	07-30-2003	Wilson Greatbatch Technologies, Inc.			X
	WO	03/096446	A1	11-20-2003	Hitachi Maxell Ltd.	X		X
Dwy	EP	1388905	A2	02-11-2004	Wilson Greatbatch Technologies, Inc.			X

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Dwy	A. RAWLE, "Basic Principles of Particle Size Analysis," Malvern Instruments Limited, downloaded from http://www.malvern.co.uk/malvern/rw_malvern.nsf/ww_docref/IWTM%20particle%20size , no date.
	Table 14.4 Cathode Materials Used in Lithium Primary Batteries
	Unpublished International Application PCT/US03/21343, Applicant Quallion LLC, Inventors Lam et al., International Filing Date 09 July 2003.
	Preliminary Amendment filed in USSN 10/666,873, Tsukamoto et al., filing date September 17, 2003.
Dwy	International Preliminary Examination Report, dated 30 October 2003, received in relation to Application No. PCT/US03/01334.

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Ony	Preliminary Amendment filed in USSN 10/478,920, Lam et al., filing date November 19, 2003.
Ony	Preliminary Amendment filed in USSN 10/478,706, Nakahara et al., filing date November 19, 2003.
Ony	Preliminary Amendment filed in USSN 10/484,474, Tsukamoto et al., filing date January 20, 2004.
Ony	International Search Report, dated 01 Mar 2004, received in relation to Application No. PCT/US03/21343

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